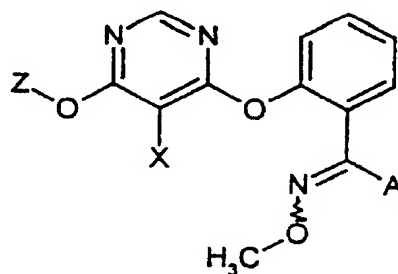


Le A 33 368 – Foreign countries

- 20 -

Patent Claims

1. Active compound combination, comprising a compound of the formula (I)



5 in which

Z represents optionally substituted phenyl,

X represents halogen and

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A represents heterocyclyl, -COOCH₃ or -CO-NH-CH₃ and

in each case one of the compounds below

1)	spiroxamin
2)	quinoxifen (DE 795)
3)	tebuconazole
4)	fenpropidin
5)	fenpropimorph
6)	(R,S)- and (R,R)- and (S,R)- and (S,S)-N-(1-cyano-1,2-dimethyl-propyl)-2-(2,4-dichloro-phenoxy)propionamide
7)	chlorothalonil (DAC 2787)
8)	triadimefon

Le A 33 368 – Foreign countries

- 21 -

9)	triadimenol
10)	epoxiconazole
11)	metconazole
12)	fluquinconazole
13)	cyproconazole
14)	penconazole
15)	kresoximmethyl
16)	azoxystrobin
17)	cyprodinil
18)	iminotriacene triacetate (Befran)
19)	flusilazole (Harvesan)
20)	prochloraz (Sportak)
21)	propiconazole (Desmel)
22)	bitertanol (KWG 0599)
23)	imidacloprid (NTN 33893)
24)	dichlofluanid (Euparen)
25)	tolylfluanid (Euparen M)
26)	metalaxyl (Ridomil)
27)	fenpiclonil
28)	difenoconazole
29)	fludioxonil
30)	carbendazim, benomyl
31)	fuberidazol
32)	imazalil
33)	triazoxide (SAS 9244)
34)	cyfluthrin (Pyrethroid)
35)	guazatine
36)	acibenzolar-S-methyl (Bion)
37)	pencycuron (Monceren)

Le A 33 368 – Foreign countries

- 22 -

38)	flutolanil (Moncut)
39)	tricyclazole (Beam)
40)	propineb (Antracol)
41)	procymidone (Sumisclex)
42)	mancozeb
43)	folpet (Phaltan)
44)	dimetomorph
45)	cymoxanil (Curzate)
46)	fosetyl-Al (Aliette)
47)	famoxadone
48)	pyrimethanil
49)	mepanipyrim
50)	iprovalicarb
51)	fenhexamid
52)	carpropamid
53)	fluazinam
54)	captan
55)	chinomethionat (Morestan)
56)	fenamidone (RP 7213)
57)	clothianidin
58)	thiacloprid
59)	diaclofen
60)	acetamiprid
61)	MTI 334
62)	sulphur
63)	copper
64)	rovral
65)	ronilan
66)	rabcide
67)	hinosan

Le A 33 368 – Foreign countries

- 23 -

68)	coratop
69)	2-(1-chloro-cyclopropyl)-1-(2-chlorophenyl)-3-(5-mercapto-1,2,4-triazol-1-yl)-propan-2-ol
70)	1-(3,5-dimethylisoxazol-4-sulfonyl)-2-chloro-6,6-difluoro-[1,3]-dioxolo-[4,5f]-benzimidazole
71)	3-{ 1-[4-(<2-chlorophenoxy>5-fluoropyrimid-6-yloxy)-phenyl]-1-(methoximino)-methyl}-5,6-dihydro-1,4,2-dioxazine
72)	zoxamide
73)	cyamidazosulfamide
74)	silthiopham
75)	trifloxystrobin
76)	N-methyl-2-(methoxyimino)-2-[2-([1-(3-trifluoromethyl-phenyl)ethoxy]iminomethyl)phenyl]acetamide
77)	2-[2-([2-phenyl-2-methoxyimino-1-methylethyl]iminooxymethyl)phenyl]-2-methoxyimino-N-methylacetamide
78)	2-[2-([2-(4-fluorophenyl)-2-methoxyimino-1-methylethyl]-iminooxymethyl)phenyl]-2-methoxyimino-N-methylacetamide

Le A 33 368 – Foreign countries

- 24 -

79)	2-[4-methoxy-3-(1-methylethoxy)-1,4-diazabuta-1,3-dienyloxymethyl]phenyl-2-methoximino-N-methylacetamide
80)	methyl N-(2-[1-(4-chlorophenyl)pyrazol-3-yloxy-methyl]phenyl)-N-methoxy-carbamate
81)	2,4-dihydro-5-methoxy-2-methyl-4-[2-([(1-(3-trifluoromethylphenyl)-ethylidene]amino)oxy)methyl]-phenyl]-3H-1,2,4-triazol-3-one
82)	picoxystrobin

in a mixing ratio of a compound of the formula (I) to in each case one compound of the formulae 1) to 82) of from 20:1 to 1:50 parts by weight.

- 5 2. Composition, characterized in that it comprises an active compound combination as defined in Claim 1.
3. Method for controlling fungi, characterized in that active compound combinations as defined in Claim 1 or compositions as defined in Claim 2 are
- 10 allowed to act on the fungi and/or on the habitat.
4. Use of active compound combinations as defined in Claim 1 for controlling fungi.

Le A 33 368 – Foreign countries

- 25 -

5. Process for preparing fungicidal compositions, characterized in that active compound combinations as defined in Claim 1 are mixed with extenders and/or surfactants.

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